

L Number	Hits	Search Text	DB	Time stamp
4	11	(semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 17:22
5	13	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 17:31
6	42	(((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 19:51
7	97	((resist or photoresist or photopolymer\$7) and (semiconduct\$3 or silicon or "Si" or wafer or substrate) same (HMDS or hexamethyldisilazane or hexamethyl adj disilazane) same (prim\$3 or pretreat\$4 or pre adj treat\$4)) not ((semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3)) and (((HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) or prim\$3) near5 vapor) same (seconds or "sec")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 19:53

8	157	(430/311,326-327,329.ccls. and (((resist or photoresist or photopolymer\$7) same ((develop\$4) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris)) same (spin\$4 or spun or rotat\$3 or turn\$3)) not (((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)))) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (revolution or "rpm"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:05
9	11	(semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:11
10	13	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:16
11	4	((("6613500") or ("6486072") or ("6222936") or ("5985497"))).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:34
-	226	semiconduct\$3 and HMDS with prim\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 18:13
-	2005	semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 08:26
-	10	(semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 17:22
-	6246	(semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:03

-	1152	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:21
-	12	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3 or speed\$3)) and ((develop\$4 or rins\$3) or (spin\$4 or rotat\$3 or turn\$3 or speed\$3)) same (exhaust\$3 or air) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:10
-	130	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:22
-	11	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 17:31
-	1347	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or dry\$3) same (spin\$4 or rotat\$3 or turn\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:21
-	179	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or dry\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 09:22
-	11	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/15 15:31

-	1091	((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 17:12
-	825	(((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 17:15
-	320	(((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/20 17:18

-	39	(((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3) ("4556785").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 19:50
-	1		USPAT; US-PGPUB	2003/06/21 16:17
-	443	((resist or photoresist or photopolymer\$7) and (semiconduct\$3 or silicon or "Si" or wafer or substrate) same (HMDS or hexamethyldisilazane or hexamethyl adj disilazane) same (prim\$3 or pretreat\$4 or pre adj treat\$4)) not ((semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/21 19:53
-	237	(((resist or photoresist or photopolymer\$7) and (semiconduct\$3 or silicon or "Si" or wafer or substrate) same (HMDS or hexamethyldisilazane or hexamethyl adj disilazane) same (prim\$3 or pretreat\$4 or pre adj treat\$4)) not ((semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3)) and ((HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) or prim\$3) same (seconds or "sec"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/21 20:06
-	85	(((resist or photoresist or photopolymer\$7) and (semiconduct\$3 or silicon or "Si" or wafer or substrate) same (HMDS or hexamethyldisilazane or hexamethyl adj disilazane) same (prim\$3 or pretreat\$4 or pre adj treat\$4)) not ((semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3)) and (((HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) or prim\$3) near5 vapor) same (seconds or "sec"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 19:53

	6097	<p>((resist or photoresist or photopolymer\$7) same ((develop\$4) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris)) same (spin\$4 or spun or rotat\$3 or turn\$3)) not ((((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)))</p>	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 16:57
	721	430/311,326-327,329.ccls. and (((resist or photoresist or photopolymer\$7) same ((develop\$4) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris)) same (spin\$4 or spun or rotat\$3 or turn\$3)) not ((((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/23 16:56

-	141	(430/311,326-327,329.ccls. and (((resist or photoresist or photopolymer\$7) same ((develop\$4) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris)) same (spin\$4 or spun or rotat\$3 or turn\$3)) not (((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)))) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (revolution or "rpm"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:04
-	10	(semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:11
-	11	((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 20:12

-	40	((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/15 15:35
-	86	((resist or photoresist or photopolymer\$7) and (semiconduct\$3 or silicon or "Si" or wafer or substrate) same (HMDS or hexamethyldisilazane or hexamethyl adj disilazane) same (prim\$3 or pretreat\$4 or pre adj treat\$4)) not ((semiconduct\$3 same (defect\$3 and (resist or photoresist or photopolymer\$7) and develop\$4)) and (HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) same prim\$3)) and (((HMDS or hexamethyldisilazane or hexamethyl adj disilazane or silazane) or prim\$3) near5 vapor) same (seconds or "sec"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/15 15:37
-	148	(430/311,326-327,329.ccls. and (((resist or photoresist or photopolymer\$7) same ((develop\$4) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris)) same (spin\$4 or spun or rotat\$3 or turn\$3)) not (((((resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (spin\$4 or spun or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) not (((semiconduct\$3 or silicon or "Si" or wafer) same ((defect\$3 or residue) and (resist or photoresist or photopolymer\$7) and develop\$4)) and (resist or photoresist or photopolymer\$7) same (develop\$4 or rins\$3) same (spin\$4 or rotat\$3 or turn\$3) near5 (velocit\$3 or speed\$3)) and (develop\$4 or rins\$3 or clean\$3 or dry\$3 or spin\$4 or rotat\$3 or turn\$3) same (exhaust\$3 or air or gas or sweep\$ or flow\$3 or pass\$3) near5 (velocit\$3 or speed\$3))) and (semiconduct\$3 or wafer or silicon or "Si")) and (spin\$4 or spun or rotat\$3 or turn\$3) same (exhaust\$3 or air or sweep\$3 or swept or inert or gas\$4)) and (resist or photoresist or photopolym\$7) same (prim\$3 or pre adj treat\$3 or pretreat\$3)))) and (rins\$3 or wash\$3 or clean\$3 or remov\$3 or residue or rubbish or debris) same (revolution or "rpm"))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/15 15:55